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Joint Mission Coverage Index

23/997

MISSION C 6050
30 MARCH 1960

ARMY NAVY CIA

PIC/JMCI-6/60
AUGUST 1960

[redacted]

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Joint Mission Coverage Index

MISSION C 6050
30 MARCH 1960

PIC/JMCI-6/60
AUGUST 1960

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PIC/JMCI-6/60

JOINT MISSION COVERAGE INDEX
Mission C 6050
30 March 1960

PREFACE

This index contains chart-form listings of intelligence items accompanied by the appropriate WAC. The index is arranged according to flight line, starting with the lowest-numbered exposure and proceeding to the highest. Deviations from this order occur when the flight passes over a given WAC area more than once. In addition to a chart-form listing, the intelligence items are listed alphabetically by subject.

An explanation of the chart-form headings is contained in the appendix.

SUMMARY OF COVERAGE OF MISSION

Mission C 6050 was flown 30 March 1960 using the B configuration and covering Tibet from Changtu in the east to Lhasa in the west. Approximately 5 percent of the area had cloud cover; this occurred in the Changtu area.

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1. PIC WAC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REF.	5. CAMERA POS.	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJ. CODE	9. COORDINATES	10. COUNTRY
437-010	CHUMDO MILITARY CAMP BEING DISMANTLED. SOUTH OF CHUMDO. CLOUDS HIDE DETAILS				6	3001N 09539E	TI
25X1							
437-005	CHOMO DZONG MILITARY AREA. 40 BUILDINGS, 65 TENTS, 20 TRUCKS. 4 NM NW CHOMO DZONG				6	2941N 09416E	TI
25X1							
437-020	NYANGLU REST, REPAIR & REFUELING POINT EAST OF NYANGLU				11	2942N 09412E	TI
25X1							
437-021	DZEM ROAD BRIDGE OVER TRIBUTARY OF GIAMDA CHU. DECK-TYPE, 170 FT LONG. 4 NM E OF DZEM				11	2946N 09400E	TI
25X1							
437-021-A	DZEM REST. REPAIR & REFUELING POINT				11	2947N 09352E	TI
25X1							
437-023	TRO ROAD BRIDGE OVER DAUKLA CHU. TOTAL LENGTH 525 FT. WEST SECTION THROUGH TRUSS, 2 SPANS. EAST SECTION DECK-TYPE, 8 SPANS				11	2949N 09346E	TI
25X1							
437-012-B	GIAMDA DZONG ROAD BRIDGE OVER GIAMDA CHU. 200 FT LONG, THROUGH TRUSS, ONE PIER, 2 SPANS. 14 NM SE OF GIAMDA DZONG				11	2954N 09322E	TI
25X1							
437-012-A	GIAMDA DZONG REST, MAINTENANCE & REFUELING AREA, SECURED, 17 BLDGS AND 1 WATER TANK. 9 NM SE OF GIAMDA DZONG				11	2956N 09316E	TI
25X1							
437-012	GIAMDA DZONG REST, MAINTENANCE & REFUELING AREA, SECURED, 11 BLDGS. 12 NM W OF GIAMDA DZONG				11	3001N 09254E	TI
25X1							
437-024	NUMARI REST, MAINTENANCE & REFUELING AREA, SECURED, 7 BLDGS. NEAR NUMARI				11	2954N 09231E	TI
25X1							
437-025	SHANGGANG REST, MAINTENANCE & REFUELING AREA, SECURED, 4 BLDGS. NEAR SHANGGANG				11	2947N 09153E	TI
25X1							

1. PIC WAC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REF.	5. CAMERA POS.	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJ. CODE	9. COORDINATES	10. COUNTRY
437-025-A	SHANGGANG MILITARY OUTPOST, SECURED, 8 BLDGS. NEAR SHANGGANG				6	2947N 09153E	TI
25X1							
437-002-G	LHASA MILITARY INSTALLATION WITH BARRACKS AREA. PROB MILITARY HQ AND VEHICLE DEPOT. APPROX 300 BLDGS. 5 NM W OF LHASA				6	2939N 09102E	TI
25X1							
437-002	LHASA URBAN AREA				12	2939N 09107E	TI
25X1							
437-002-F	LHASA MA-KANG SHA PA MILITARY CAMP. 100 BUILDINGS				6	2939N 09107E	TI
25X1							
437-002-D	LHASA MILITARY CAMP. 55 BLDGS. ON S BANK OF KYI CHU				6	2938N 09107E	TI
25X1							
437-002-E	LHASA CHINESE CENTRAL LHASA TRANSPORTATION HQ. 50 BLDGS				6	2939N 09105E	TI
25X1							
437-002-C	LHASA TIBETAN FORT (MINT)				6	2940N 09108E	TI
25X1							
437-002-B	LHASA POSSIBLE CHINESE OFFICERS QUARTERS. APPROX 30 BLDGS, 33 TRUCKS				6	2940N 09109E	TI
25X1							
437-002-H	LHASA MOTOR POOL. 10-BLDGS STORAGE AREA, 8 ADDITIONAL BLDGS, 50 TRUCKS				6	2940N 09108E	TI
25X1							
437-002-I	LHASA POSS VEHICLE MAINTENANCE & STORAGE AREA. 3 SECTIONS, 35 BLDGS. 65 TRUCKS				6	2940N 09108E	TI
25X1							
437-002-J	LHASA PROB STORAGE AREAS. 30 BLDGS				10	2940N 09109E	TI
25X1							
437-002-K	LHASA ROAD BRIDGE, DECK-TYPE, 1300 FT LONG. OVER KYI CHU				11	2938N 09110E	TI
25X1							
437-002-A	LHASA MILITARY GARRISON. 80 BLDGS. NEAR NAGA				6	2939N 09115E	TI
25X1							

1. PIC WAC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REF.	5. CAMERA POS.	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJ. CODE	9. COORDINATES	10. COUNTRY
437-002-L	LHASA POWER SUBSTATION U/C. PART OF POWER GRID U/C. 1 NM N OF LHASA				4	2940N 09107E	TI
25X1							
437-008	CHUSHUL DZONG FERRY POINT, SW CHUSHUL DZONG, ON BRAHMAPUTRA				11	2919N 09041E	TI
25X1							
437-026	ZAMSAR REST, MAINTENANCE & REFUELING AREA, SECURED, 20 BLDGS				11	3006N 09035E	TI
25X1							
437-027	NAM TSO REST, MAINTENANCE & REFUELING AREA, SECURED, 7 BLDGS. 17 NM SW OF NAM TSO				11	3025N 09002E	TI
25X1							
437-028	TANG-HSING A/F OPERATIONAL RUNWAY APPROX 9000 FT X 150 FT. RUNWAY U/C APPROX 10,500 FT X 100 FT ILS FACILITY, COMMUNICATIONS FACILITY, BARRACKS AREA. 5 BARRACKS & ADMIN BLDGS, 12 MISC BLDGS SUPPORT AREA. 26 QUONSET, 2 MISC BLDGS, OPEN STORAGE, 4 TRUCKS SECURED STORAGE AREA WITH 4 BUILDINGS, DECK-TYPE ROAD BRIDGE 155 FT LONG AT AIR-FIELD OVER LHA CHU				1	3030N 09110E	TI
25X1							
437-029	KHYUNGLUNG ROAD BRIDGE OVER LHA CHU. DECK-TYPE. 115 FT LONG				11	3028N 09108E	TI
25X1							
437-029-A	KHYUNGLUNG ROAD BRIDGE OVER MIGGI TSANGPO. DECK-TYPE, 300 FT LONG				11	3041N 09132E	TI
25X1							
437-004-A	DENCHIN PROB MILITARY BARRACKS. ONE LARGE MULTI-WING BLDG, 6 OTHER BLDGS, SECURED, AND PROB FENCED ANTENNA FIELD				6	3123N 09539E	TI
25X1							
437-030	KYIROTHANG MILITARY TENT CAMP. 90 TENTS, 24 TRUCKS, OPEN STORAGE				6	3133N 09448E	TI
25X1							
437-031	YANGAMDO ROAD BRIDGE. 230 FT LONG DECK-TYPE. OVER UNNAMED RIVER. 5 NM NW OF YANGAMDO				11	3150N 09433E	TI
25X1							

1. PIC WAC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REF.	5. CAMERA POS.	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJ. CODE	9. COORDINATES	10. COUNTRY
437-032	AMICHONGMO ROAD BRIDGE, 430 FT LONG, DECK-TYPE, OVER UNNAMED RIVER 4 NM SE OF AMICHONGMO				11	3151N 09423E	TI
25X1							
437-033	NAKSHO-BIRU TWO ROAD BRIDGES- 530 FT & 300 FT LONG, 15 FT WIDE, DECK-TYPE, OVER NAK CHU RIVER, 1 NM WSW OF NAKSHO-BIRU				11	3129N 09350E	TI
25X1							
437-034	NI-ERH-CHU-MU-CHIA ROAD BRIDGE 150 FT LONG, DECK-TYPE, OVER SOK CHU RIVER, 5 NM SSE OF NI-ERH-CHU-MU-CHIA				11	3154N 09357E	TI
25X1							
437-035	GENYENTANCHUKA ROAD BRIDGE 400 FT LONG, DECK-TYPE, 2 NM S OF GENYENTANCHUKA				11	3147N 09252E	TI
25X1							
437-036	HEI-HO HEI-HO MILITARY BARRACKS AND STORAGE AREA, ONE SECURED AREA WITH 16 BARRACK-TYPE BLDGS AND 13 MISC BLDGS, 3 SECURED STORAGE AREAS WITH APPROX 25 STORAGE-TYPE BLDGS, 10 MISC BLDGS, 29 QUONSET-TYPE BLDGS, 13 POSSIBLE BURIED STORAGE BUNKERS, 53 TRUCKS, 2 PROBABLE RADIO MASTS, EXTENSIVE OPEN STORAGE				6	3128N 09159E	TI
25X1							
437-036-B	HEI-HO ROAD BRIDGE, 100 FT LONG, 15 FT WIDE, DECK-TYPE, OVER UNNAMED STREAM, 4 NM N OF HEI-HO				11	3132N 09158E	TI
25X1							
437-036-C	HEI-HO ROAD BRIDGE, 125 FT LONG, 15 FT WIDE DECK-TYPE, OVER UNNAMED STREAM, 2 NM W OF HEI-HO				11	3128N 09158E	TI
25X1							
437-036-D	HEI-HO ROAD BRIDGE 210 FT LONG, 15 FT WIDE DECK-TYPE, OVER UNNAMED STREAM, 5 NM SW OF HEI-HO				11	3126N 09156E	TI
25X1							
437-036-E	HEI-HO AIRFIELD RUNWAY ORIENTED WSW/ENE, LENGTH 11,700 FT, WIDTH 300 FT, NO VISIBLE ACTIVITY OR FACILITIES				1	3131N 09147E	TI
25X1							

1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
437-036-F	HEI-HO REST & REFUELING CAMP, 10 QUONSET HUTS, TWO BARRACK-TYPE BLDGS, WALL-SECURED. 25 NM NW OF HEI-HO				11	3145N 09142E	TI

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WORLD AERONAUTICAL CHART

ONC/JMC1-6/60 (437)

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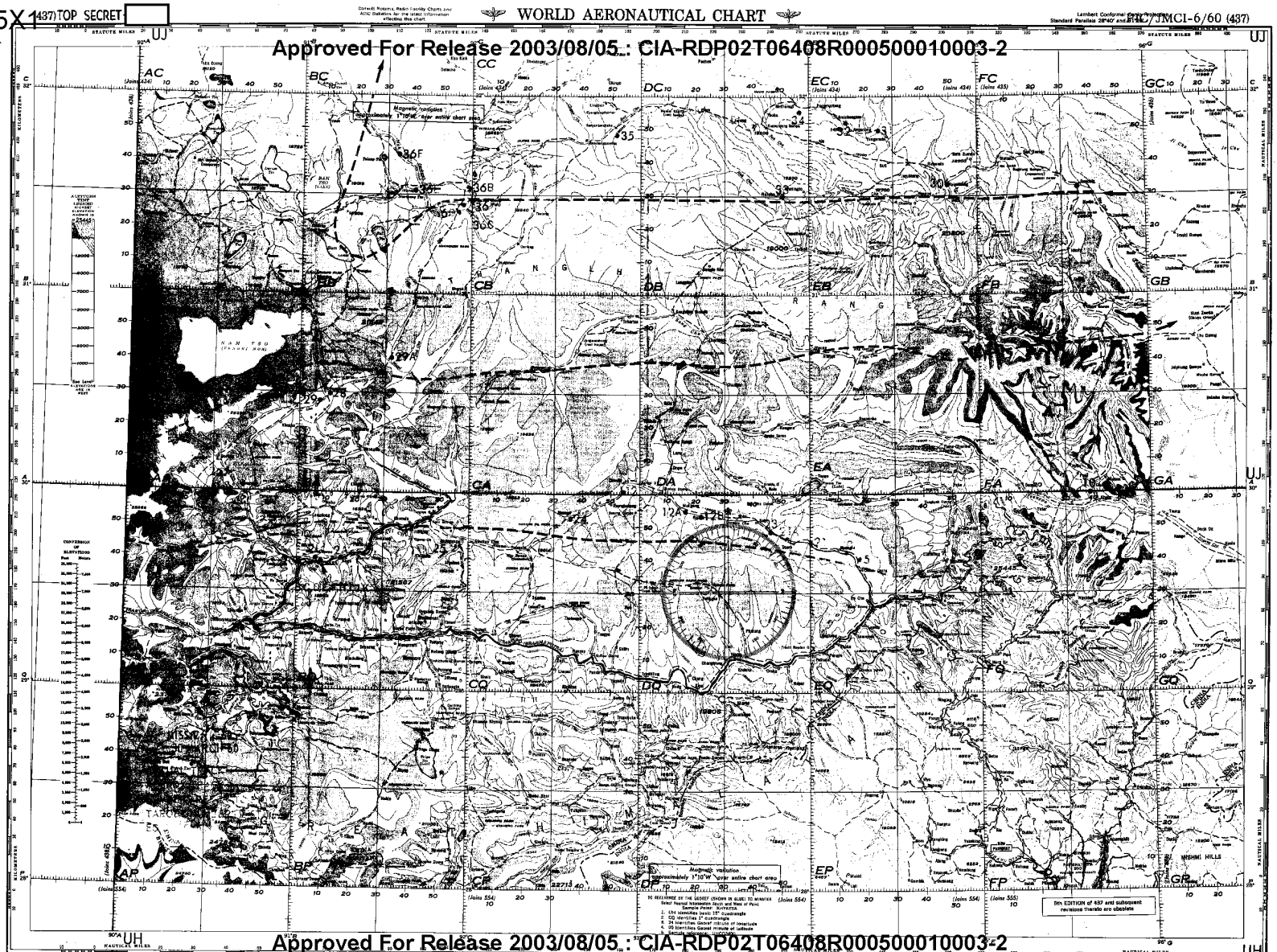
Magnetic variation for 1955
Annual rate of change 2' increase
Magnetic variation approximately 1°10'W over entire chart area
9th EDITION of 437 and subsequent revisions thereto are obsolete
KYI RIVER (437)
BHUTAN-CHINA-INDIA

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(437) TOP SECRET 25X1

1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
436-005	NERA GONSAR ROAD BRIDGE OVER LING CHU, DECK-TYPE, 150 FT LONG				11	3002N 09658E	TI
25X1							
436-001-A	CHANGTU SOUTH MILITARY STORAGE AREA. 10 STORAGE BLDGS, 10 MISC BLDGS, PROB VEHICLE MAINT BLDG, 3 TENTS, 2 VEHICLES, SECURED				6	3109N 09714E	TI
25X1							
436-001-B	CHANGTU MOTOR POOL, SECURED. 10 MAINT BLDGS, 25 TENTS, 55 TRUCKS				6	3111N 09713E	TI
25X1							
436-001-C	CHANGTU ROAD BRIDGE 250 FT LONG, 25 FT WIDE, DECK-TYPE. OVER NGOM CHU				11	3110N 09714E	TI
25X1							
436-001-D	CHANGTU CENTRAL BARRACKS AREA. 25 BARRACK-TYPE BLDGS, 4 ADMIN TYPE, 30 OTHER BLDGS, 2 VEHICLES, SECURED				6	3110N 09714E	TI
25X1							
436-001-E	CHANGTU ROAD BRIDGE, 310 FT LONG, 25 FT WIDE, DECK-TYPE. OVER MEKONG RIVER				11	3110N 09714E	TI
25X1							
436-001-F	CHANGTU PROB ADMIN AREA ON W BANK OF NGON CHU. 8 TWO-STORY ADMIN TYPE, 14 LIVING QUARTERS, APPROX 30 OTHER BLDGS, WALL-SECURED. PREVIOUSLY REFERRED TO AS CHAMDO WEST BARRACKS AREA				13	3110N 09713E	TI
25X1							
436-001-G	CHANGTU EAST BARRACKS AREA. REPORTED TO CONTAIN 93 BLDGS. APPROX 150 TRUCKS, 25 TENTS, WALL-SECURED. PHOTO COVERAGE INCOMPLETE				6	3110N 09715E	TI
25X1							
436-001-H	CHANGTU NW HEADQUARTERS AREA. ONE LARGE IRREGULAR-SHAPED HQ BLDG, 4 PROB BARRACKS, APPROX 20 OTHER BLDGS, WALL-SECURED. APPROX 1 MILE NW CHANGTU ON E BANK OF NGOM CHU				6	3111N 09713E	TI
25X1							

1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
436-001-I	CHANGTU VEHICLE PARK, ON W BANK OF MEKONG RIVER, 21 TENTS, 35 TRUCKS				11	3111N 09713E	TI
25X1							
436-001-J	CHANGTU REPORTED BARRACKS AREA, PROBABLY SERVES ONLY A STORAGE FUNCTION, 10 BLDGS SECURED				6	3111N 09715E	TI
25X1							
436-001-K	CHANGTU MINING AREA, OPEN PIT MINE, 11 TRUCKS, APPROX 15 SHEDS, 7 NM WNW OF CHANGTU				4	3108N 09711E	TI
25X1							
436-001-L	CHANGTU ROAD BRIDGE, 210 FT LONG INCLUDING APPROACHES, 15 FT WIDE, DECK TYPE, OVER NGON RIVER, 6 NM NW OF CHANGTU				11	3110N 09712E	TI
25X1							
436-006	SAGANG GOMPA ROAD BRIDGE OVER NGOM CHU, DECK-TYPE, 150 FT LONG				11	3123N 09655E	TI
25X1							

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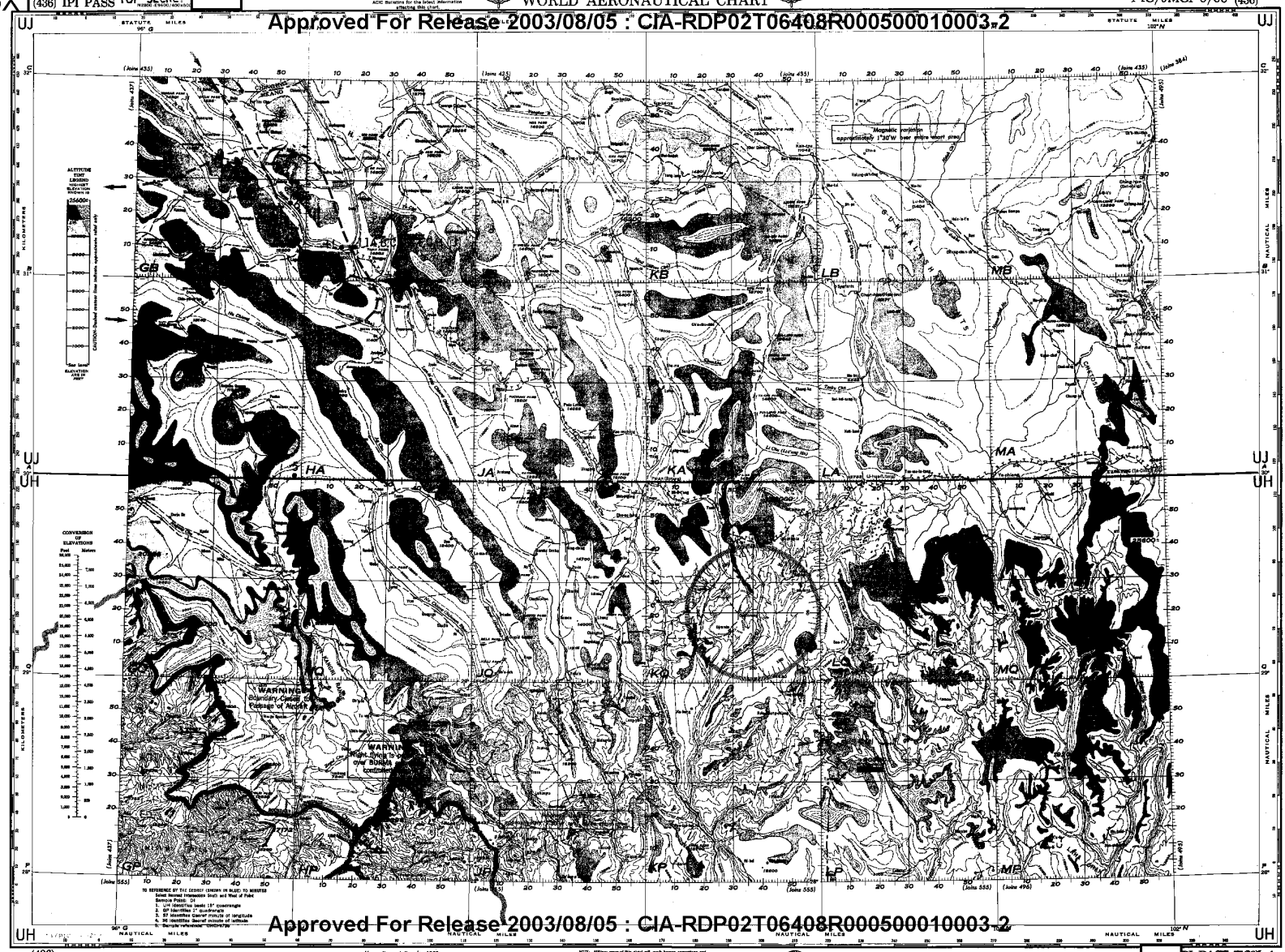
WORLD AERONAUTICAL CHART

PIC/JMCI-6/60 (436)



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1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
434-001	AMDO TSONAK LAKE MILITARY AREA. ONE ADMIN BLDG SECURED, 20 TENTS, 2 TRUCKS, 7 POSS ARMORED PERSONNEL CARRIERS. APPROX 40 MILES NW OF HEI-HO				6	3205N 09139E	TI
25X1							
434-002	TANGLA SHAN MILITARY AREA. 17 QUONSET-TYPE BLDGS (POSS BARRACKS), 2 SECURED STORAGE AREAS CONTAINING APPROX 13 STORAGE BLDGS, 7 VEHICLES, OPEN STORAGE. PHOTO COVERAGE INCOMPLETE. APPROX 75 MILES NNW OF HEI HO				6	3241N 09151E	TI
25X1							

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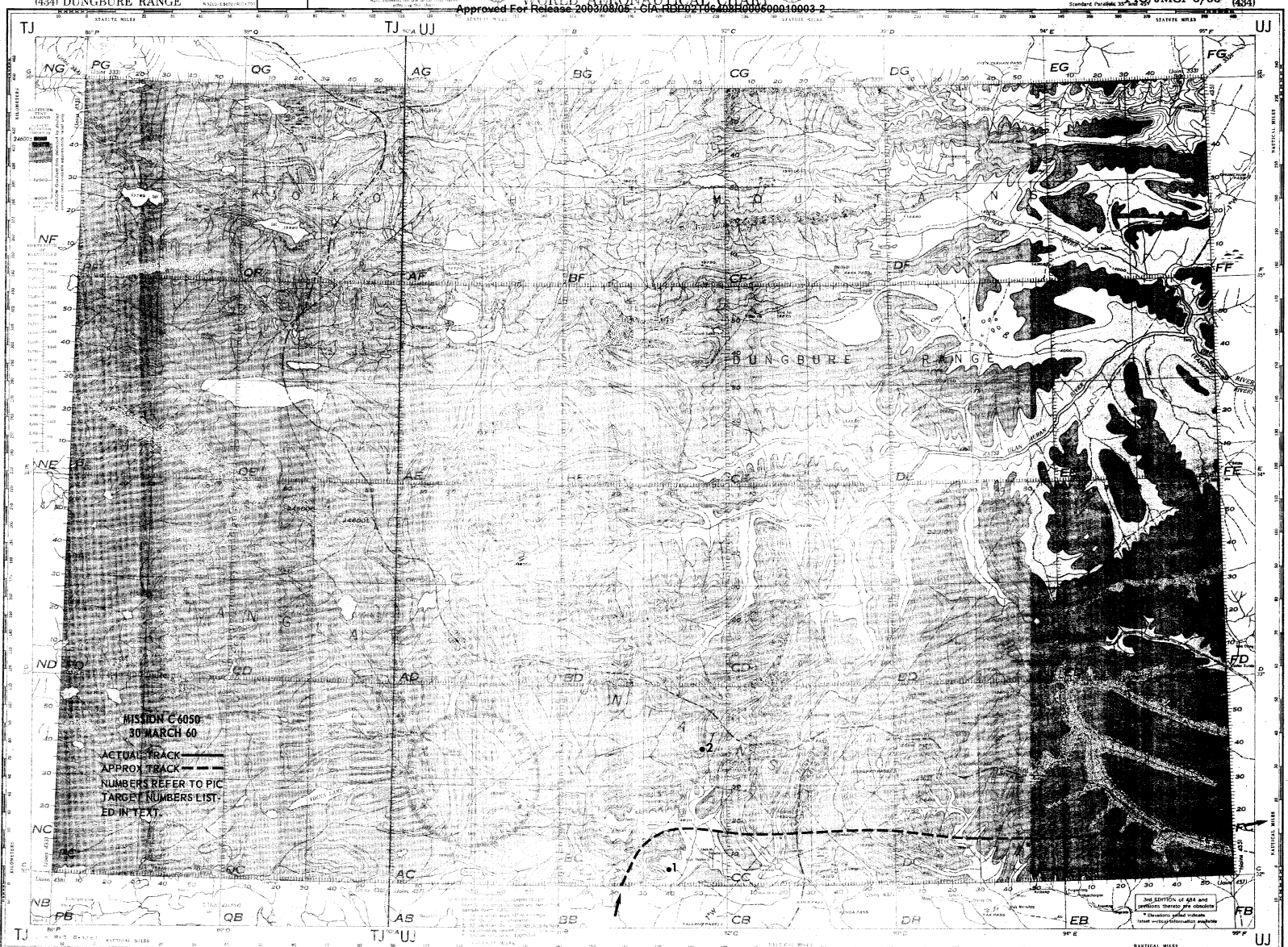
WORLD AERONAUTICAL CHART

PIC/JMCI-6/60 (434)



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1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
435-011	NAY RAWA PORTION OF TOWN USED AS MILITARY SUPPLY POINT. 68 TENTS IN GROUP NEAR TOWN. 26 TRUCKS IN TOWN				6	3206N 09627E	TI
25X1							
435-011-A	NAY RAWA ROAD BRIDGE OVER MEKONG. DECK-TYPE, 600 FT IN LENGTH				11	3207N 09627E	TI
25X1							

25X1

Consult Notams, Radio Facility Charts and AOC Bulletins for the latest information affecting this chart.

WORLD AERONAUTICAL CHART

Lambert Conformal Conic Projection
Standard Parallels 33° and 45°

PICAO JMC1-6/60 (435)

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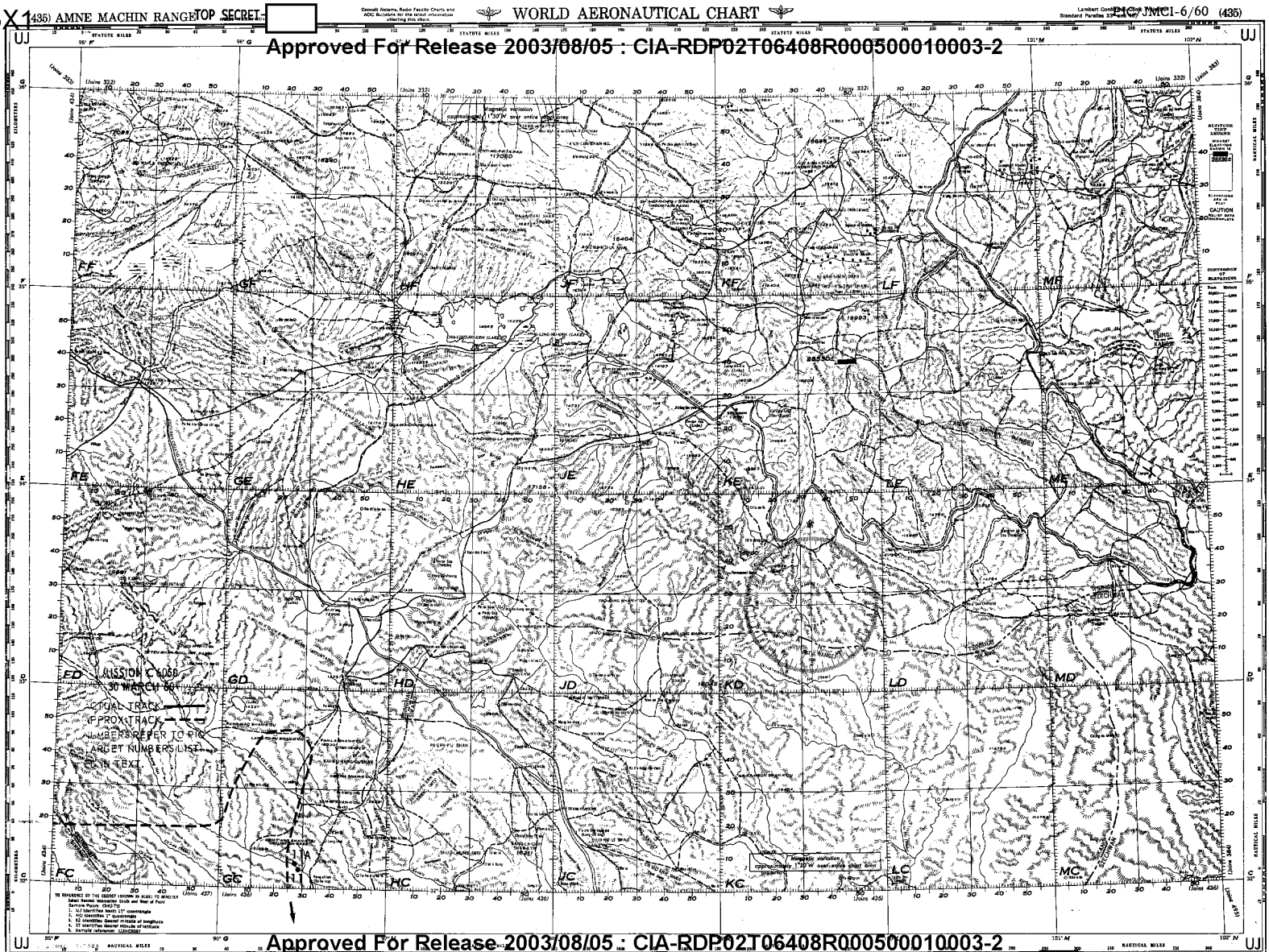

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APPENDIX

Explanation of Chart-Form Headings

The chart-form listing contains the following entries (paragraphs are numbered to correspond with column headings on the chart forms):

1. PIC Target Number: PIC Target numbers are comprised of two elements: (1) the WAC number for the area in which the target lies, and (2) a numerical designation (occasionally followed by a capital letter) for the specific target within that WAC area, i.e., 246-006 designates target number 6 in WAC 246.

In addition to being listed in the text, targets are plotted on the pertinent WACs in this report.

2. Name of Installation: The name will be given, if known. If not, the installation will be titled according to an associated geographic name or according to obvious use, such as storage area, instrumentation station, etc.

3. Description and BE Number: Descriptions of installations listed will be brief and consist basically of changes since previous coverage. BE numbers will be given when they exist.

4. Exposure Numbers and Grid Reference: If more than two exposures cover the installation, only two exposures will be listed, usually those providing the best stereo coverage. Following exposure numbers will be the grid reference, a letter and number combination, within parentheses, designating the position of the item on the first frame listed. Extensive installations, such as a test range or large urban area, do not carry a grid reference.

5. Camera Position: Mission C 6050 was flown with the B configuration. The position of Camera 9 on the two exposures listed under 4, above, will be noted. (V - vertical; 1L - first oblique, left side; 2L - second oblique, left side; 3L - third oblique, left side; 1R, 2R, 3R - first, second, third oblique, right side.)

6. Total Exposures: This figure will indicate the total number of exposures that cover the installation even though only two exposures are listed in the preceding column.

7. Cloud Information: This letter designation indicates cloud conditions as they exist over the listed installation. The letter designations are as follows:

C	Clear
SC	Scattered Clouds
HC	Heavy Clouds
O	Overcast
H	Haze (includes smoke, blowing snow and dust)
CS	Cloud Shadow (cloud shadows cast on ground reducing interpretability)

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8. Subject Code: Thirteen categories are used; they are as follows:

1 Airfields
2 Atomic Energy
3 Electronics and Telecommunications
4 Industry
5 Liquid Fuels
6 Military Installations
7 Missiles
8 Naval Installations
9 Ports and Harbors
10 Storage Facilities, General
11 Transportation
12 Urban Areas
13 Miscellaneous

9. Coordinates: Coordinates are given to the nearest minute for the approximate center of the installation.

10. Country: The country is designated by the two letter code used in the Bombing Encyclopedia.

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